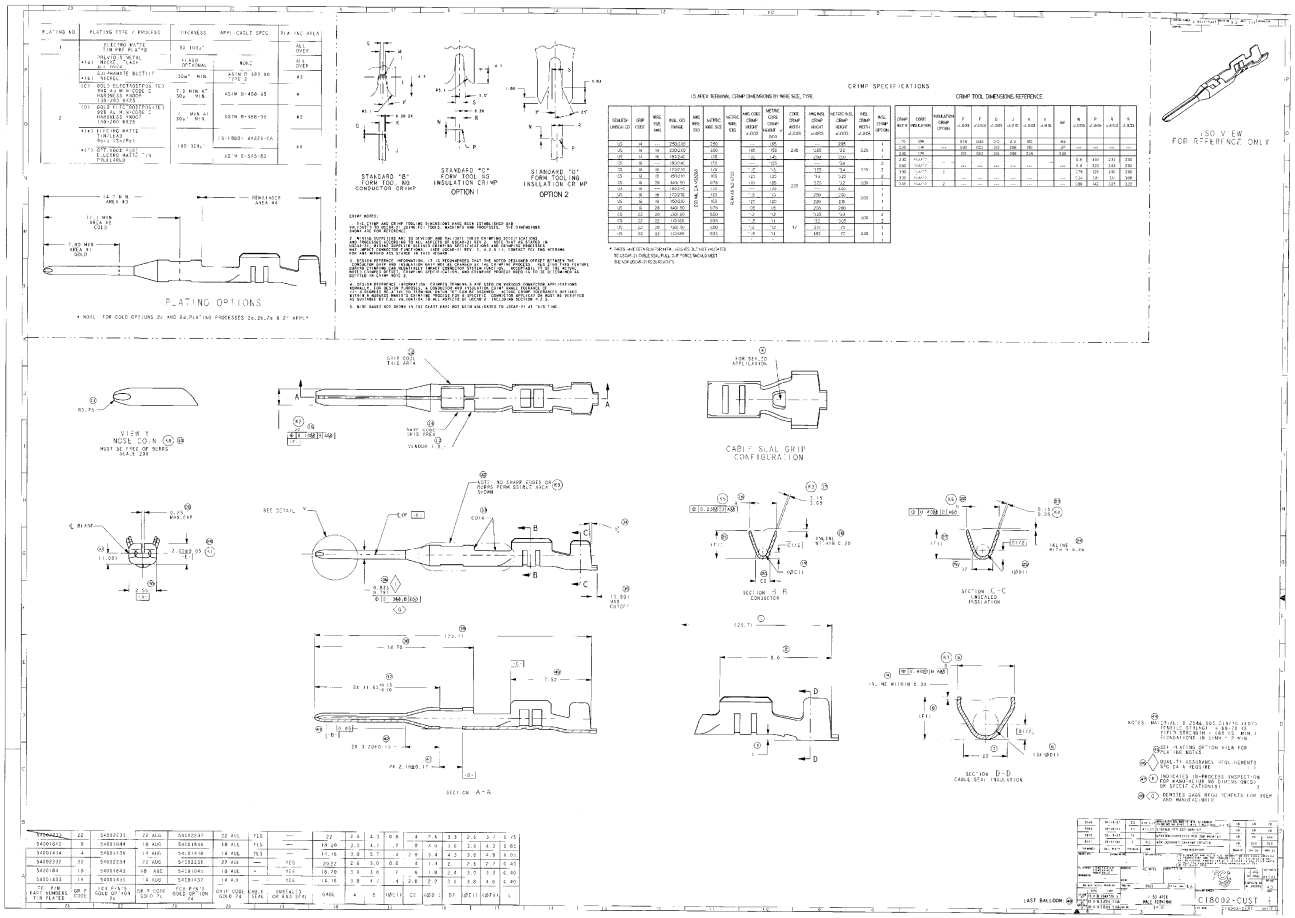

DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD	APVD
DATE	STR	REC	N/P	DIR						
290CO7	R	01	-	-		15438399 & 13672218 - RELEASED	295726	MC	MC	MM
07MR13	R	02	-	-		15422501 - WAS SEPARATE DRAWINGS: 15520986,15520992,15520987,15520995, 15520991,15520993,15520994 - RELEASED; ALL PARTS - ADDED INSPECTION SYMBOLS/ BALLOONS AND UP DATED PASTE UP MVL DWG	421193	JEG	JAA	DAB
19JN14	R	03	-	-		13672218 - CORRECTED PART NUMBER CALLOUT. WAS 13672118	426829	JAA	JAA	DAB
05EE15	R	04	-	-		ALL PARTS - UPDATED CRIMP SPECIFICATION(DWG CHARTS AND RELATED VIEWS & NOTES ON DWG); 15520994-03 & 15520995 - GAGE 20 WAS 22-24 ON DWG	430749	CBD	CBD	BC
25SE15	R	05	-	-		15520991-03 & 15520995 - GAGE 20,22 WAS 22 ON DWG	430864	CBD	CBD	WEL
15MR16	R	06	-	-		33337936,33337937,33337938 - RELEASED	432357	MKH	MKH	BC
15JN16	R	18	-	-		ALL PARTS - UPDATED PSN ATTRIBUTES	433396	CBD	CBD	JDB

PART NUMBER	REV	SEALED
MVL		

PART NUMBER	REV	N/P	MAT'L SPEC	PLATING PROCESS OPTION	PART NUMBER	REV	N/P	MAT'L SPEC
PLATED					UNPLATED			
54002235	E3	Y	33337938	01	AA	33337937	2C	33337937	01	AA	M6572H92
54002833	E3	Y	33337936	01	AA	M6573H92	-	-	-	-	-
54001433	E3	N	13672218	01	AB	M6573H92	-	-	-	-	-
54001845RWC	E3	N	15520987	01	AB	15422501	-	-	-	-	-
54001845RWA	E3	N	15520989	01	AB	15422501	-	-	-	-	-
54001845	E3	N	15422501	01	AC	15520986	2d	15520986	01	AB	M6572H92
54002236RWC	E3	N	15520995	01	AC	15520991	-	-	-	-	-
54002236RWA	E3	N	15520993	01	AC	15520991	-	-	-	-	-
54002236	E3	N	15520991	01	AC	15520992	2d	15520992	01	AC	M6572H92
54001841	E3	N	15438399	01	AC	M6573H92	-	-	-	-	-

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

   DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.

TOLERANCE UNLESS OTHERWISE SPECIFIED:
DECIMALS / ANGULAR: ±2°
TWO PLACE SEE DRAWING
THREE PLACE SEE DRAWING

THIRD ANGLE PROJECTION | DO NOT SCALE | USE MATH DATA

PART DRAWING

UNLESS OTHERWISE SPECIFIED
THIS DRAWING IS IN ACCORDANCE WITH ANSI Y14.5M-1994
DIMENSIONS ARE IN MILLIMETERS
INTERPRET GEOMETRIC TOLERANCING PER ASME Y14.5M-1994
ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

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BY	DATE
APVD1 MEZA, VERONICA	290CO7
APVD2 MEZA, VERONICA	290CO7
APVD3 VIRAMONTES NOISES	30OCO7
APVD4	
APVD5	

SUBSTANCES OF CONCERN AND TSCA-12(D) CONTENT PER DELPHI GM4400J

MATERIAL
SEE CHART

DRAWING NAME
TAXI TERM M 1.5

DRAWING NUMBER
1 3672903

SIZE	SCALE	TYPE	SHEET NO	TOTAL	REV	N/P
A0	NONE	I	1 OF 1	1	B	-